

LTE Band 5_1 Carrier (5 MHz)

Test Data at Output Port 1 (2 paths)

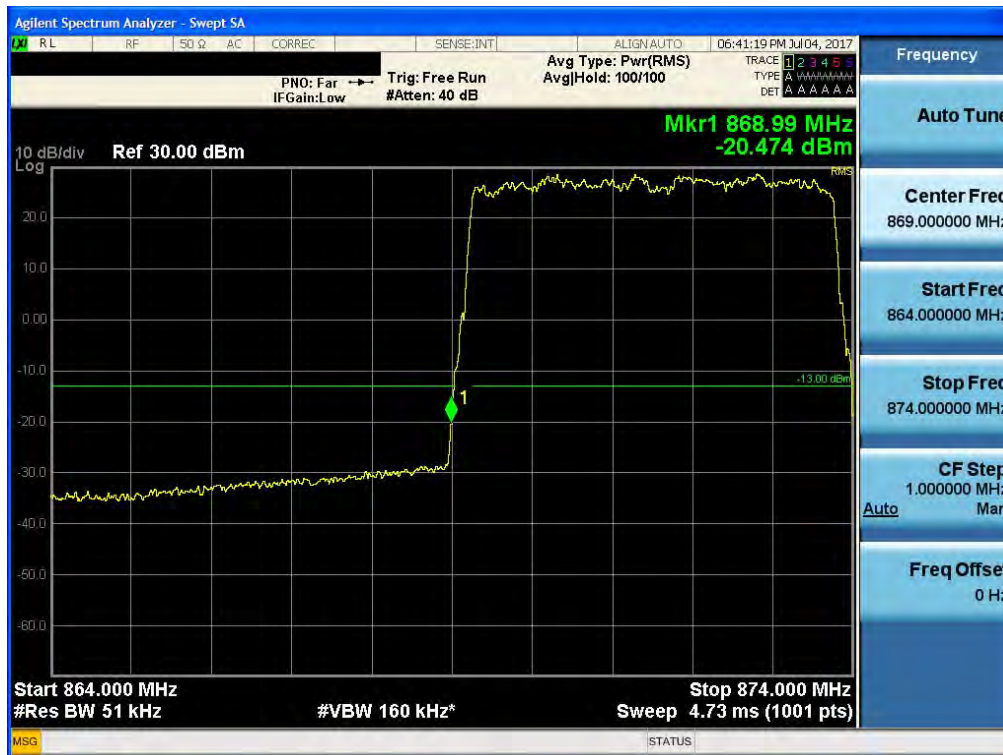
(QPSK Low)



(QPSK High)



(16QAM Low)



(16QAM High)



(64QAM Low)



(64QAM High)



(256QAM Low)



(256QAM High)



Test Data at Output Port 2 (2 paths)

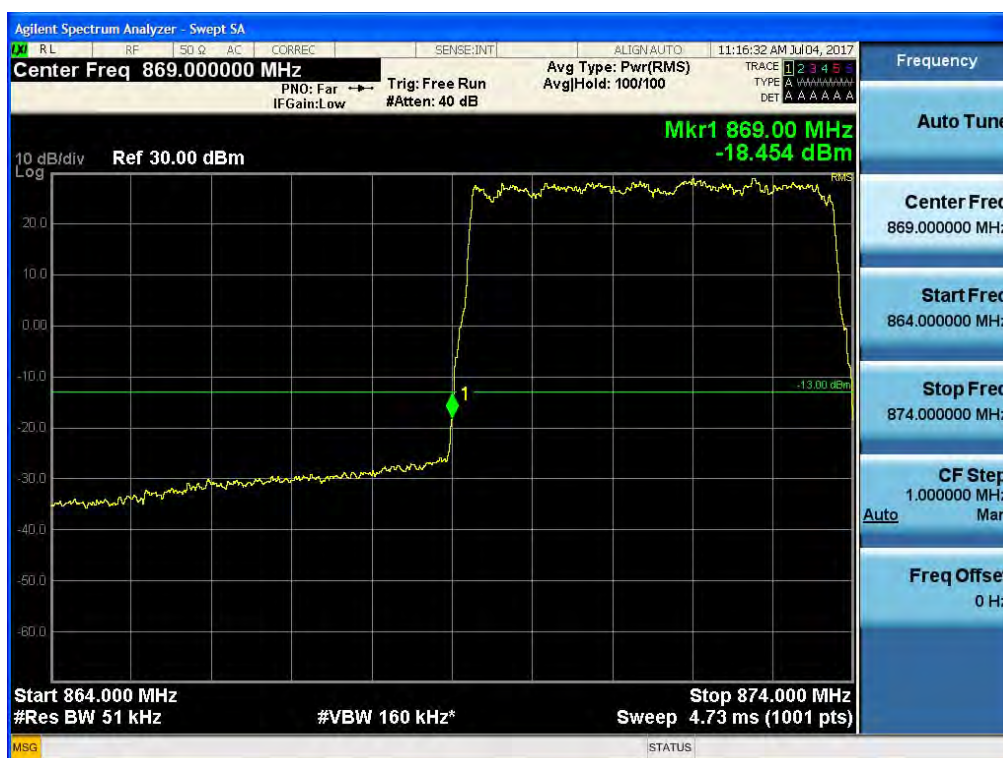
(QPSK Low)



(QPSK High)



(16QAM Low)



(16QAM High)



(64QAM Low)



(64QAM High)



(256QAM Low)



(256QAM High)



Test Data at Output Port 3 (4 paths)

(QPSK Low)



(QPSK High)



(16QAM Low)



(16QAM High)



(64QAM Low)



(64QAM High)



(256QAM Low)



(256QAM High)

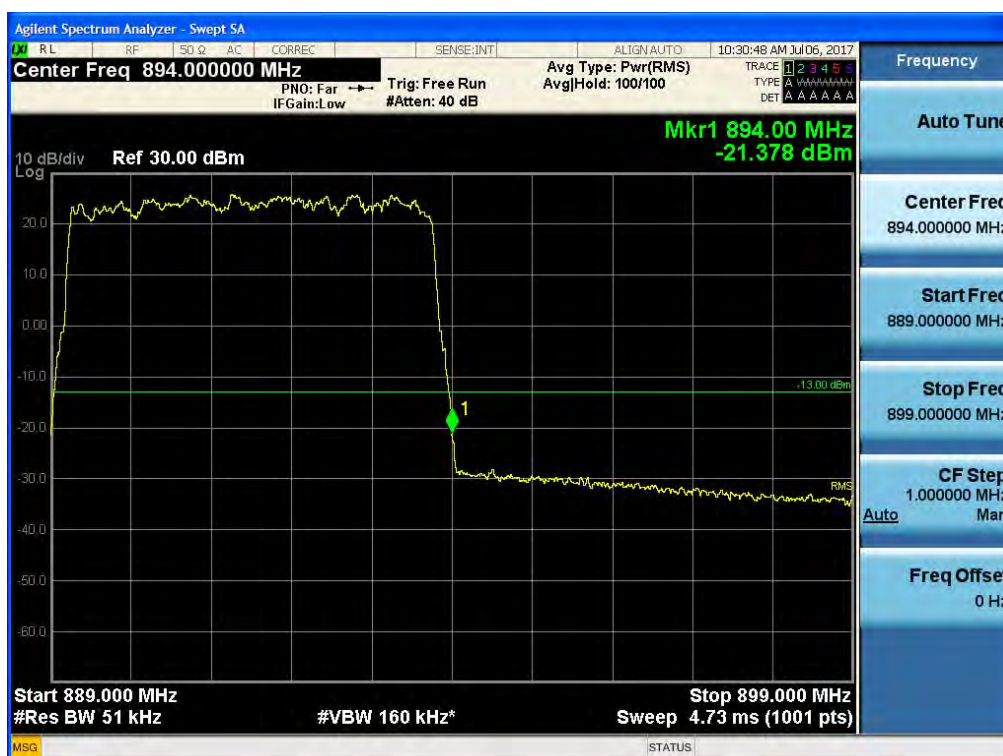


Test Data at Output Port 4 (4 paths)

(QPSK Low)



(QPSK High)



(16QAM Low)



(16QAM High)



(64QAM Low)



(64QAM High)



(256QAM Low)



(256QAM High)



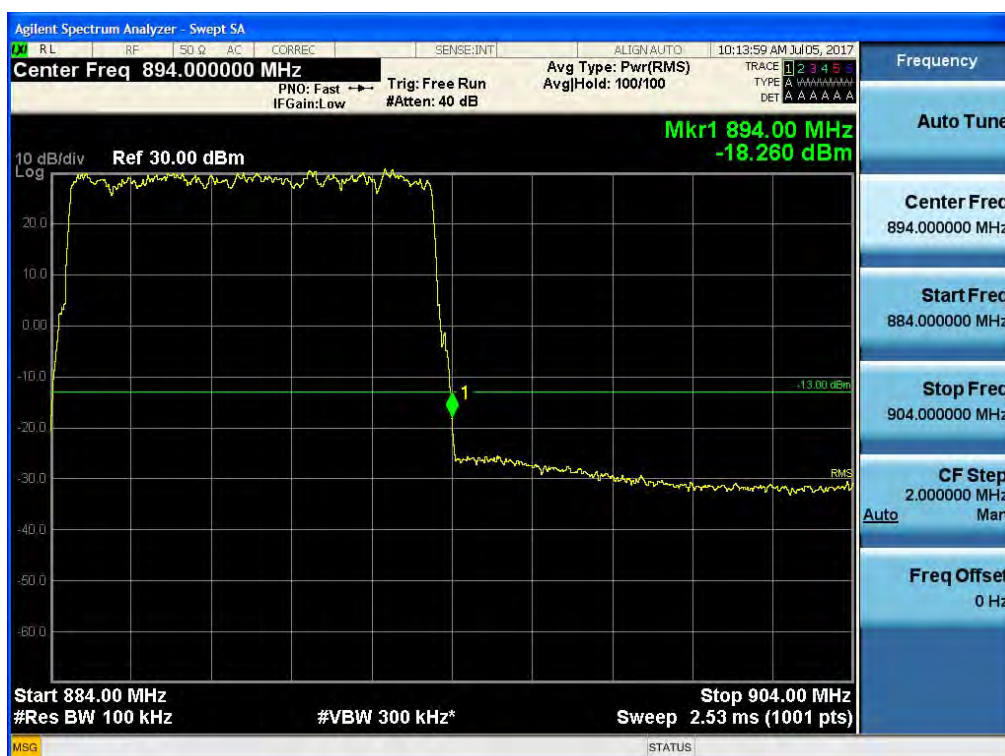
LTE Band 5_1 Carrier (10 MHz)

Test Data at Output Port 1 (2 paths)

(QPSK Low)



(QPSK High)



(16QAM Low)



(16QAM High)



(64QAM Low)



(64QAM High)



(256QAM Low)



(256QAM High)

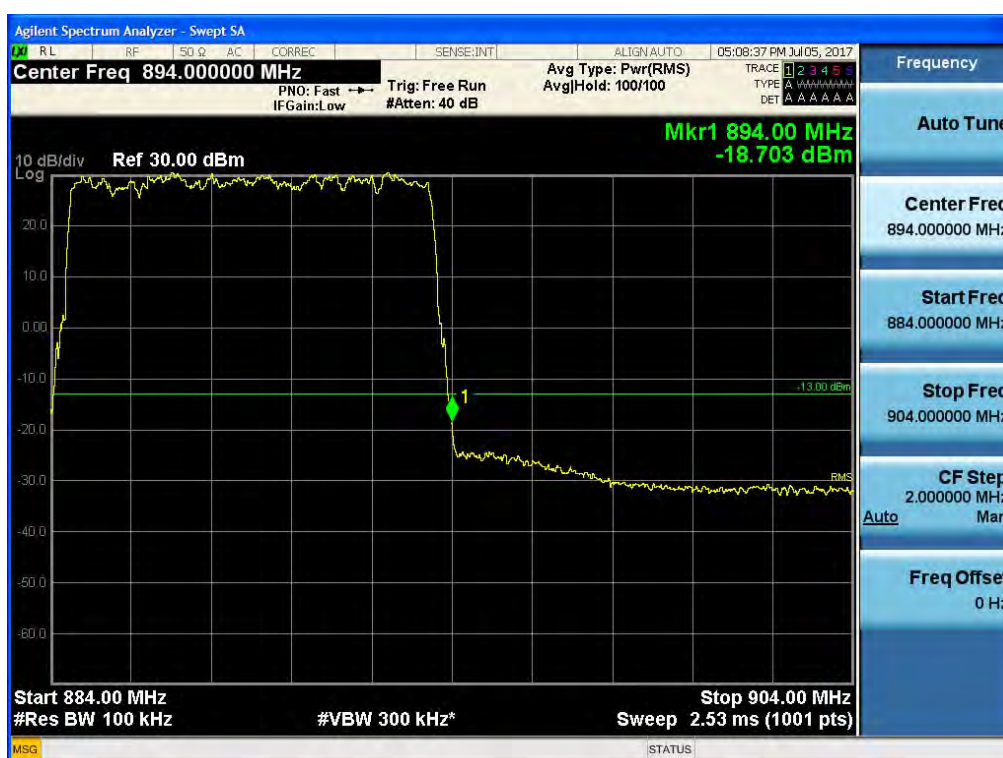


Test Data at Output Port 2 (2 paths)

(QPSK Low)



(QPSK High)



(16QAM Low)



(16QAM High)



(64QAM Low)



(64QAM High)



(256QAM Low)



(256QAM High)



Test Data at Output Port 3 (4 paths)

(QPSK Low)



(QPSK High)



(16QAM Low)



(16QAM High)



(64QAM Low)



(64QAM High)



(256QAM Low)



(256QAM High)

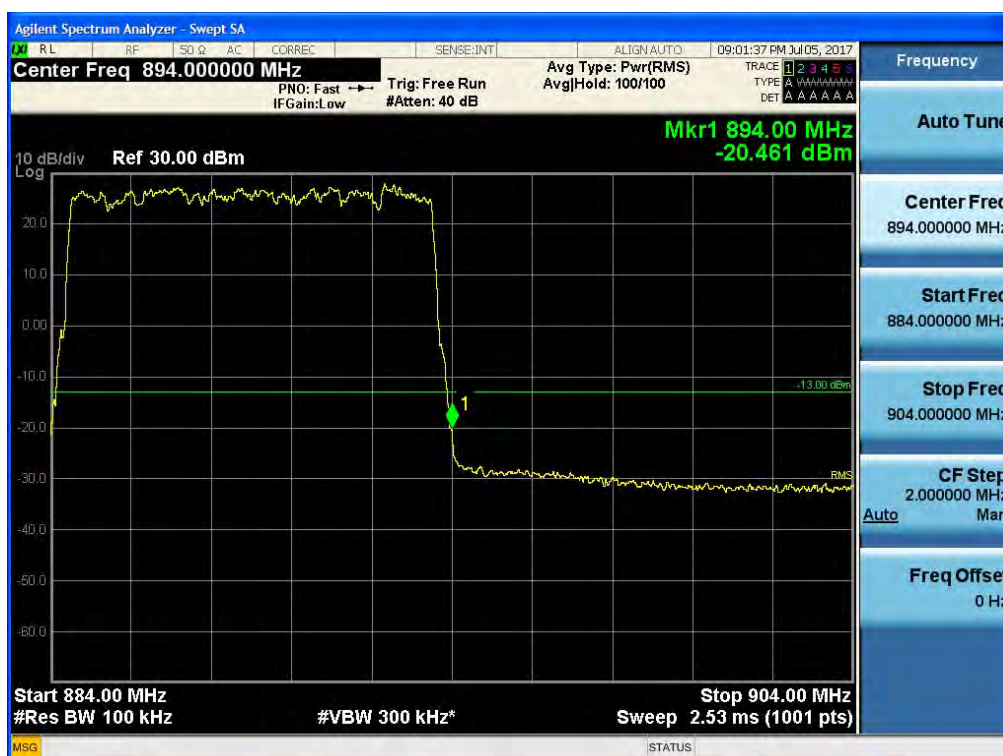


Test Data at Output Port 4 (4 paths)

(QPSK Low)



(QPSK High)



(16QAM Low)



(16QAM High)



(64QAM Low)



(64QAM High)



(256QAM Low)



(256QAM High)



LTE Band 5_2 Carrier (5 MHz)

Test Data at Output Port 1 (2 paths)

(QPSK Low)



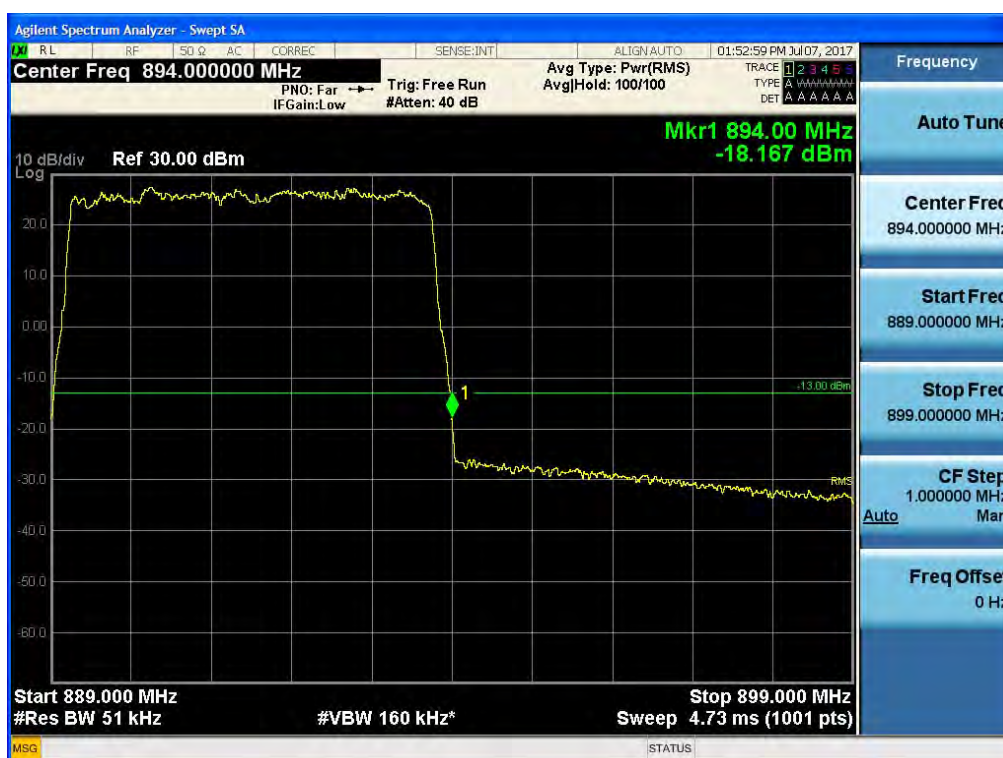
(QPSK High)



(16QAM Low)



(16QAM High)



(64QAM Low)



(64QAM High)

